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The AZ-400 exam covers a wide range of topics related to DevOps, including continuous integration and delivery, infrastructure as code, application deployment, monitoring and feedback loops, and more. AZ-400 exam is designed to test the candidate's ability to design and implement end-to-end DevOps solutions that are scalable, reliable, and efficient.

Training courses for preparation

Though the above-listed books permit you to prepare independently, Microsoft offers to enroll in various training courses like these ones:

- **Course AZ-400T00-A: Designing and Implementing Microsoft DevOps solutions** This paid course covers all the AZ-400 exam objectives, and consists of 20 modules. Each of these modules includes lectures and labs that broaden your theoretical knowledge and deepen your hands-on skills. Following the exam topics with an instructor for 5 days, you will focus on the areas you should improve. In all, during such a course, the candidate will improve knowledge of DevOps processes and practices for an enterprise. Every study day you get the most valuable test-related information that prepares you to Pass AZ-400 Exam on the first try.
- **Self-paced online training on Microsoft Learn**—a handy free way to prepare for the AZ-400 exam as it is focused on all the necessary topics, such as how to develop an instrumentation strategy and SRE strategy, manage source control, and facilitate communication and collaboration. Like any of Microsoft's official courses, this is a convenient self-paced preparation option that will help students see their progress and bring out any knowledge gaps. Eventually, with motivation and diligence, the candidate will reach the required level and pass the exam effortlessly.

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The advent of our AZ-400 study guide with three versions has helped more than 98 percent of exam candidates get the certificate successfully. Rather than insulating from the requirements of the AZ-400 real exam, our AZ-400 practice materials closely co-related with it. And their degree of customer's satisfaction is escalating. Besides, many exam candidates are looking forward to the advent of new AZ-400 versions in the future.

Microsoft Designing and Implementing Microsoft DevOps Solutions Sample Questions (Q493-Q498):

NEW QUESTION # 493

You have an Azure Kubernetes Service (AKS) pod.

You need to configure a probe to perform the following actions:

Confirm that the pod is responding to service requests.

Check the status of the pod four times a minute.

Initiate a shutdown if the pod is unresponsive.

How should you complete the YAML configuration file? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer:

Explanation:

Answer Area

apiVersion: v1
kind: Pod
metadata:
 labels:
 test: readiness-and-liveness
 name: readiness-http
spec:
 containers:
 - name: container1
 image: k8s.gcr.io/readiness-and-liveness
 args:
 - /server

livenessProbe:
readinessProbe;
ShutdownProbe:
startupProbe:

httpGet:
 path: /checknow
 port: 8123
 httpHeaders:
 - name: Custom-Header
 value: CheckNow

initialDelaySeconds: 15
periodSeconds: 15
timeoutSeconds: 15

Explanation

Box 1: readinessProbe:

For containerized applications that serve traffic, you might want to verify that your container is ready to handle incoming requests. Azure Container Instances supports readiness probes to include configurations so that your container can't be accessed under certain conditions.

Reference:

<https://docs.microsoft.com/en-us/azure/container-instances/container-instances-readiness-probe>

NEW QUESTION # 494

Your company has a project in Azure DevOps.

You plan to create a release pipeline that will deploy resources by using Azure Resource Manager templates.

The templates will reference secrets stored in Azure Key Vault.

You need to recommend a solution for accessing the secrets stored in the key vault during deployments. The solution must use the principle of least privilege.

What should you include in the recommendation? To answer, drag the appropriate configurations to the correct targets. Each configuration may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

NOTE: Each correct selection is worth one point.

Configurations

an Azure Key Vault access policy

a personal access token (PAT)

RBAC

Answer Area

Restrict access to delete the key vault:

Restrict access to the secrets in Key Vault by using:

Answer:

Explanation:

Configurations

an Azure Key Vault access policy

a personal access token (PAT)

RBAC

Answer Area

Restrict access to delete the key vault:

Restrict access to the secrets in Key Vault by using:

Explanation

Box 1: RBAC

Management plane access control uses RBAC.

The management plane consists of operations that affect the key vault itself, such as:

- * Creating or deleting a key vault.
- * Getting a list of vaults in a subscription.
- * Retrieving Key Vault properties (such as SKU and tags).
- * Setting Key Vault access policies that control user and application access to keys and secrets.

Box 2: RBAC

References:

<https://docs.microsoft.com/en-us/azure/azure-resource-manager/resource-manager-tutorial-use-key-vault>

NEW QUESTION # 495

Your company uses the following resources:

- * Windows Server 2019 container images hosted in an Azure Container Registry
- * Azure virtual machines that run the latest version of Ubuntu An Azure
- * Log Analytics workspace Azure Active Directory (Azure AD)
- * An Azure key vault

For which two resources can you receive vulnerability assessments in Azure Security Center? Each correct answer presents part of the solution.

- A. the Azure virtual machines that run the latest version of Ubuntu
- B. the Azure key vault
- C. Azure Active Directory (Azure AD)
- D. the Azure Log Analytics workspace
- E. the Windows Server 2019 container images hosted in the Azure Container Registry

Answer: A,B

Explanation:

Explanation

<https://docs.microsoft.com/en-us/azure/security-center/features-paas>

<https://docs.microsoft.com/en-us/azure/security-center/container-security>

NEW QUESTION # 496

You need to deploy Azure Kubernetes Service (AKS) to host an application. The solution must meet the following requirements:

- * Containers must only be published internally.
- * AKS clusters must be able to create and manage containers in Azure.

What should you use for each requirement? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer:

Explanation:

Explanation

Box 1: Azure Container Registry

Azure services like Azure Container Registry (ACR) and Azure Container Instances (ACI) can be used and connected from independent container orchestrators like Kubernetes (k8s). You can set up a custom ACR and connect it to an existing k8s cluster to ensure images will be pulled from the private container registry instead of the public Docker Hub.

Box 2: An Azure service principal

When you're using Azure Container Registry (ACR) with Azure Kubernetes Service (AKS), an authentication mechanism needs to be established. You can set up AKS and ACR integration during the initial creation of your AKS cluster. To allow an AKS cluster to interact with ACR, an Azure Active Directory service principal is used.

References:

<https://thorsten-hans.com/how-to-use-private-azure-container-registry-with-kubernetes>

<https://docs.microsoft.com/en-us/azure/aks/cluster-container-registry-integration>

NEW QUESTION # 497

You have a project Azure DevOps.

You plan to create a build pipeline that will deploy resources by using Azure Resource Manager templates.

The templates will reference secrets stored in Azure Key Vault.

You need to ensure that you can dynamically generate the resource ID of the key vault during template deployment.

What should you include in the template? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer:

Explanation:

Explanation:

NEW QUESTION # 498

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